

#2

PATENT  
P56593

1c971 U.S. PTO  
10/035187  
01/04/02

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of:

YEONG-HYUN YUN

Serial No.: *to be assigned*

Examiner: *to be assigned*

Filed: 4 January 2002

Art Unit: *to be assigned*

For: UNIFIED INTERPROCESS COMMUNICATION

**INFORMATION DISCLOSURE STATEMENT**

Assistant Commissioner  
for Patents  
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites and provides copies of the following art references:

1. *DATA NETWORKS AND OPEN SYSTEM COMMUNICATIONS, OPEN SYSTEMS INTERCONNECTION-MODEL AND NOTATION*, ITU-T Recommendation X.200 (07/94), International Telecommunication Union.
2. *DATA NETWORKS AND OPEN SYSTEM COMMUNICATIONS, OPEN SYSTEMS INTERCONNECTION - DATA LINK SERVICE DEFINITION*, ITU-T Recommendation X.212 (11/95), International Telecommunication

Union.


3. *DATA NETWORKS AND OPEN SYSTEM COMMUNICATIONS, OPEN SYSTEMS INTERCONNECTION - SERVICE DEFINITIONS*, ITU-T Recommendation X.213 (11/95), International Telecommunication Union.
4. *DATA NETWORKS AND OPEN SYSTEM COMMUNICATIONS, OPEN SYSTEMS INTERCONNECTION - SERVICE DEFINITIONS*, ITU-T Recommendation X.214 (11/95), International Telecommunication Union.
5. Proprietary Information "*COMMON SOFTWARE PLATFORM SYSTEM ARCHITECTURE DOCUMENT*", Revision 0F, Part Number 70881, Aztek Engineering, Inc. 2000.
6. Proprietary Information *DEVICE INDEPENDENT ACCESS (DIA) COMPONENT DESCRIPTION*, Aztek part Number 70891, 21 Feb. 2001, Samsung and Aztek, 2000.
7. Proprietary Information "*UIPC DETAIL LEVEL DESIGN*", LTITL Part No. SDC005-UIPC, Version 1, Revision B, 22 Mar. 2001, Samsung Electronics Co., Ltd. and LTITL (SDC) India.

8. Proprietary Information "*OIA COMPONENT DLD*", LTITL Part No. SDC005-OIA, Version 1, Revision C, 19 Feb. 2001, Samsung Electronics Co., Ltd. and LTITL (SDC) India.

The citation of the foregoing references is not intended to constitute an assertion that other or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging and thorough search of the relevant art.

No fee is incurred by this Statement.

Respectfully submitted,

  
\_\_\_\_\_  
Robert E. Bushnell  
Reg. No.: 27,774

1522 "K" Street, N.W., Suite 300  
Washington, D.C. 20005  
Area Code: 202-638-5740

Folio: P56593  
Date: 4 January 2002  
I.D.: REB/kf

**INFORMATION DISCLOSURE STATEMENT****PTO-1449 (PAGE 1 OF 1)**

SERIAL NUMBER to be assigned

DOCKET NO. P56593

APPLICANT

YEONG-HYUN YUN

FILING DATE 4 January 2002

GROUP to be assigned

1c971 U.S. PTO  
10/035187

01/04/02

**U.S. PATENT DOCUMENTS**

| EXAMINER | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE |
|----------|-----------------|------|------|-------|----------|-------------|
|          |                 |      |      |       |          |             |
|          |                 |      |      |       |          |             |
|          |                 |      |      |       |          |             |
|          |                 |      |      |       |          |             |
|          |                 |      |      |       |          |             |

**FOREIGN PATENT DOCUMENTS****TRANSLATION**

|  | DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | YES | NO |
|--|-----------------|------|---------|-------|----------|-----|----|
|  |                 |      |         |       |          |     |    |
|  |                 |      |         |       |          |     |    |

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)**

|  |   |
|--|---|
|  | DATA NETWORKS AND OPEN SYSTEM COMMUNICATIONS, OPEN SYSTEMS INTERCONNECTION-MODEL AND NOTATION, ITU-T Recommendation X.200 (07/94), International Telecommunication Union.             |
|  | DATA NETWORKS AND OPEN SYSTEM COMMUNICATIONS, OPEN SYSTEMS INTERCONNECTION - DATA LINK SERVICE DEFINITION, ITU-T Recommendation X.212 (11/95), International Telecommunication Union. |
|  | DATA NETWORKS AND OPEN SYSTEM COMMUNICATIONS, OPEN SYSTEMS INTERCONNECTION - SERVICE DEFINITIONS, ITU-T Recommendation X.213 (11/95), International Telecommunication Union.          |
|  | DATA NETWORKS AND OPEN SYSTEM COMMUNICATIONS, OPEN SYSTEMS INTERCONNECTION - SERVICE DEFINITIONS, ITU-T Recommendation X.214 (11/95), International Telecommunication Union.          |
|  | Proprietary Information "COMMON SOFTWARE PLATFORM SYSTEM ARCHITECTURE DOCUMENT", Revision 0F, Part Number 70881, Aztek Engineering, Inc. 2000.  |
|  | Proprietary Information DEVICE INDEPENDENT ACCESS (DIA) COMPONENT DESCRIPTION, Aztek part Number 70891, 21 Feb. 2001, Samsung and Aztek, 2000.  |
|  | Proprietary Information "UIPC DETAIL LEVEL DESIGN", LTITL Part No. SDC005-UIPC, Version 1, Revision B, 22 Mar. 2001, Samsung Electronics Co., Ltd. and LTITL (SDC) India.             |
|  | Proprietary Information "OIA COMPONENT DLD", LTITL Part No. SDC005-OIA, Version 1, Revision C, 19 Feb. 2001, Samsung Electronics Co., Ltd. and LTITL (SDC) India.                     |

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.